



DOCKET NO. 30585/8

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Michael C. Adler, et al.

Serial No.: 09/332,263

Art Unit: 2763

Filed: June 11, 1999

Examiner: unassigned

Title: PROFILING PROGRAM EXECUTION BY DENSE TRACE PROFILING AND STATISTICAL PROFILING

COMMISSIONER FOR PATENTS
Washington D.C. 20231

PRELIMINARY AMENDMENT AND TRANSMITTAL OF FORMAL DRAWINGS

Kindly amend the application as follows.

In the Specification:

Please amend the specification as follows.

At page 5, line 2, change "schedules" to -- scheduled --.

At page 5, line 5, change "a one" to --one--.

At page 8, line 2, change "which at which at" to --which at--.

At page 9, lines 28-29, change "for translating address references are" to --translates address referenced--.

At page 10, line 4, change "Preferred embodiments" to --Embodiments--.

At page 11, line 23, change "Preferred embodiments" to --Embodiments--.

At page 12, line 16, add a period at the end of the line.

At page 14, line 1, change "Preferred embodiments" to --Embodiments--.

At page 20, lines 9-10, change "the I-cache" to --I-cache 112--.

At page 25, lines 7-12, replace the sentence "Translator 124 ... data)." with the following: --Translator 124 also assumes that all memory references are to well-behaved memory. ("Well-behaved memory" is a memory from which a load will receive the data last stored at the memory location. Non-well -behaved memory is typified by memory-mapped device controllers, also called "I/O space," where a read causes the memory to change state, or where a read does not necessarily return the value most-recently written, or two successive reads return distinct data.)--.

I certify that this correspondence, along with any documents referred to therein, is being deposited with the United States Postal Service on November 1, 2000 as First Class Mail in an envelope with sufficient postage addressed to The Commissioner for Patents, Washington D.C. 20231.

